Message Text

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GENEVA FOR US DEL TO LEGAL SUBCOMMITTEE MEETING

E.O. 11652: GDS

TAGS:TSPA, UN

SUBJECT: OUTER SPACE LEGAL SUBCOMMITTEE: REMOTE SENSING PAPER

REF: GENEVA 3602

FOLLOWING IS TEXT OF PAGE 4 OF FINAL POSITION PAPER ON REMOTE SENSING:

QUOTE: DIFFICULT ONE, AND THE SOVIET PROPOSAL LIKE OTHERS PUT FORWARD IS WELCOME AS EVIDENCE OF SERIOUS EFFORTS TO ATTEMPT TO ANSWER IT.

THE SOVIET PROPOSAL, HOWEVER, RAISES ITS OWN QUESTIONS AND WILL HAVE TO BE REVIEWED IN GREATER DETAIL ALONG WITH OTHER SUGGESTIONS BEFORE ANY DEFINITIVE EVALUATION IS POSSIBLE. THE DELEGATION MAY NOTE THE FOLLOWING KINDS OF QUESTIONS WHICH MUST BE CONSIDERED.

(A) WHAT IS THE BASIS FOR THE PRESUMPTION THAT LINKS CONFIDENTIAL

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PAGE 02 STATE 119326

LOCAL DATA TO HIGH RESOLUTION AND GLOBAL DATA TO LOW RESO-

LUTION? ON THE BASIS OF OUR EXPERIENCE, BOTH CAN BE MOST VALUABLE FOR LOCAL AS WELL AS REGIONAL OR GLOBAL RESEARCH.

- (B) HOW WOULD THE THRESHOLD BETWEEN "HIGH" AND "LOW" RESOLUTION BE DECIDED? THE SOVIETS HAVE STATED PUBLICLY THAT LANDSAT DATA (C 80 M) WOULD BE CONSIDERED "GLOBAL" OR LOW RESOLUTION; THE U.S. HAS PUBLICLY ANNOUNCED THE INTENTION OF GOING TO 30 M RESOLUTION IN LANDSAT D; THE UN SECRETARIAT HAS RECOMMENDED 10 M RESOLUTION AS THE "OPTIMUM" REMOTE SENSING LEVEL; PAST USE OF 10 M RESOLUTION IN SKYLAB PUBLIC PROGRAMS HAS ELICITED NO COMPLAINTS.
- (C) WOULD A RESOLUTION CUT-OFF SCHEME NOT CREATE AN UNDESIRABLE DISCRIMINATION BETWEEN ON ONE HAND THE TEN TO TWENTY STATES WHICH MIGHT HAVE SPACE OR GROUND FACILITIES AND WHICH WOULD HAVE BOTH HIGH AND LOW RESOLUTION DATA FOR THE GLOBE OR A REGION, AND ON THE OTHER HAND ALL OTHER STATES WHICH, BECAUSE OF RESTRICTIONS ON DISSEMINATION, WOULD BE UNLIKELY TO HAVE ACCESS TO SUCH COMPLETE DATA? UNQUOTE

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